REFERENCES

Devendra Dohare, Shriram Deshpande and Atul Kotiya(2014) ," Analysis of Ground Water Quality Parameters: A Review", Research Journal of Engineering Sciences, Vol. 3(5), PP 26-31.

S. Berg , R. Marques(2010)," Quantitative Studies of Water and Sanitation Utilities: A Literature Survey", Public Utility Research Center, University of Florida,Vol.2(4),PP 1-32.

Divya Bhardwaj and Neetu Verma(2017)," Research Paper on Analysing impact of Various Parameters on Water Quality Index", International Journal of Advanced Research in Computer Science, Volume 8, No. 5, PP 2496-2498.

S.P. Gorde and M.V. Jadhav(2013) , "Assessment of Water Quality Parameters: A Review", Journal of Engineering Research and Applications, Vol.3(6), PP -2029-2035

Kavitha R. and Elangovan K. (2010) ," Review article on Ground water quality characteristics at Erode district, (India), of I.J.E.S., 1(2), PP-20-30 .

Shweta Tagy and et al(2013) ," , Water Quality Assessment in terms of Water Quality Index, American Journal of Water Resources,Vol 1(3), PP-34-38 .

Manjesh Kumar and Ramesh Kumar(2013)," Assessment of Physico-Chemical properties of Ground Water in granite mining area in Goramachia, Jhansi (India), 2(1), 19-24.

Shivasharanappa and et al, Assessment of Ground Water Quality using Water Quality Index, at Bidar City Karnataka, International Journal of Environmental Science, 2(2), 965-976 (2011)

Cristina Rosu, Ioana Pistea, Mihaela Calugar, Ildika Martonos, A. Ozunu, Assessment of Ground Water Quality Status by using water quality index (WQI) Method in Tureni Village (2012)

Gupta N. and et.al., Physico-Chemical Analysis of Drinking Water Quality from 32 locations in Delhi, Journal of Indian Water Works Association, (2010)

Rajankar P. and et al., Assessment of Ground Water Quality using water quality index(WQI) in Wardha Maharashtra, Journal of Environmental Science and Sustainability, NEERI, 1(2), 49-54 (2013)

Srinivas Kushtagi and Padki Srinivas, Studies on water quality index of ground water of Aland taluka, Gulbarga(INDIA), International journal of applied biology and pharmaceutical technology, 2(4), (2011)

Wabaluti Rambai, Dissertation Phase-1, Evaluation of water quality index and computation of environmental health indicators-case study, S.G.S.I.T.S. Indore (2013)

Niranjan K. and et.al., Ground Water Quality Assessment of Wailpalli Nalgonda, Indian Journal of Environmental Sciences, 15(1), 69-76 (2011)

IBRAHIM NATHER KHAN*, 1 and BEGHAM, M. FIRUZA(2012)," Biological Assessment of Water Pollution Using Periphyton Productivity and Standing Crop in the Linggi River, Malaysia", Internat. Rev. Hydrobiol., Vol 97 (2) ,PP 124–156.

Taruna Juneja1* and Alankrita Chaudhary(2013)," Assessment of water quality and its effects on the health of residents of Jhunjhunu district, Rajasthan: A cross sectional study, journal of public health and epidemiology ,Vol.5(4),PP 186-191

A.V. GAIKWAD and S.R. MIRGANE(2011) ," Groundwater Quality in Beed District of Maharashtra During Summer Season ",Current World Environment , Vol. 6(1), PP 131-134 .

Firozia Naseema Jalal and M.G. Sanalkumar(2012)," hydrology and water quality assessment of achencovil river in relation to pilgrimage season", International Journal of Scientific and Research Publications, Volume 2, Issue 12 , PP 1-5 .

S. S. Turkar, D. B. Bharti and G. S. Gaikwad(2011)," Various methods involved in waste water treatment to control water pollution", Journal of Chemical and Pharmaceutical Research,Vol. 3(2),PP-58-65.

Joshua Nizel Halder, M. Nazrul Islam (2015), Water Pollution and its Impact on the Human Health", JOURNAL OF ENVIRONMENT AND HUMAN,Vol 2 , PP 36-42.

Ramakrishna C. and et.al.(2009), Studies on Ground Water Quality in slums of Visakhapatnam, Asian Journal of chemistry, Vol.21(6), PP-4246-4250 .

K. Elangovan(2010), Carried out characteristics of tube well water for district Erode (India), Int. Journal of Environmental science, Vol.1(2), PP-20-27.

Gambhir R, Kapoor V, Nirola A, Sohi R Bansal V (2012). Water Pollution: Impact of Pollutants and New Promising Techniques in Purification Process. J. Hum. Ecol. Vol.37 (2), PP-103-109.

Government of Rajasthan (2009). Environmental Management Guidelines and Action Plan of SWRPD for Water Sector in Rajasthan . Rajasthan, India.

Ida J (2012). Heavy Metals in Such in dram kulak (a Lentic Water Body) of Kanyakumari District , Tamil Nadu, India. J. Theoretical Experimental Biol. 141-145.